13. The quantities stated in the schedule are only approximate and the contractor should be prepared to supply more or less according to requirements at the same contracted rates.

No	Items	Approximate quantity
1	Rough note books 200 pages	7 gross
2	Exercise books 80 pages	7 do
3	Do 64 pages	7 do
4	Do 40 pages	5 do
5	Graph books 40 pages	2 do
6	Graph sheets	5 reams
7	Drawing books (interleaved)	2 gross
8	Do (ordinary)	2 do
9	Drawing sheets	5 reams
10	Blotting paper (Asoka)	10 quires
11	Black lead pencils (H. B)	2½ gross
12	Do Drawing pencils	1½ do
13	Penholders	2 do
14	Nibs (assorted)	10 do
15	Ink bottles (glass)	2 do
16	Foolscap paper (10 and 11 lbs)	24 reams
17	Blue black ink packets	1½ gross
18	Red ink packets	1½ do
19	Bound Note books (both sides ruled)	2½ do
20	Do (one side ruled)	2½ do
21	Italian note books	2 do
22	Foot rules	1 do
23	Instrument box	1 do
24	Engineering instrument boxes, set squares T. squares, and other appliances as required.	....
25	Rubbers	10 lbs.
26	Journal, cash and ledger books as per requirements	.....
27	All other miscellaneous articles such as broom-sticks, gunny-bags, buckets, etc., required for the use of the Hostel should be supplied by the contractor at market rates.	.....

S. P. CHINNAPPA,
President.

WATER SUPPLY DIVISION, BANGALORE.

Notification dated 21st April 1933.

Notice is hereby given that sealed quotations will be received at the Office of the Executive Engineer, Water Supply Division, up to 12th May 1933, till 2 P.M. for Removing the 15" and 16" cast iron and steel pipes laid from Combined Jewell Filters to "Y" Tank a distance of about 12 miles and carting the same to Combined Jewell Filters, Bangalore.

An approximate estimate of quantities is given below. These quantities are not guaranteed and are subject to alteration as per actual execution of work. The work should be completed within two months after receipt of orders from the Executive Engineer.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office of Water Supply Division, Bangalore, between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which, may be obtained from the Executive Engineer. The quotation should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash as earnest money and be superscribed "Tender for removing the 15" and 16" C. I. and Steel pipes laid from Combined Jewell Filters to "Y" Tank a distance of about 12 miles and carting the same to Combined Jewell Filters, Bangalore" in default of which, tenders will be rejected.

5. The final acceptance of any tender, will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatsoever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately, but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer, Water Supply Division, will be final and legally binding.

12. Quotations must be shown in words as well as in figures and they must be in specific term of unit shown so much percentage less or more than estimate rate will not be accepted.

13. Any tender containing a conditional clause contrary to these requirements or making stipulations not provided for either in this advertisement form or the abstract quantity, will be summarily rejected.

14. The work will be given in pieces to about 3 or 4 contractors for the rapid execution of the work which should be completed within about two months after receipt of order.

15. In case of damages caused to the materials by careless handling, the contractors shall be liable to make good the damages by replacing the damaged materials with new ones. Any losses by filtering, etc., shall also be made good by the contractors.

16. As regards the recovered lead, the contractors shall bind themselves to be responsible to give back the quantity based from actual results and stipulated by this Department as the quantity recoverable.

17. The contractors are liable to forfeit not only the earnest money but not less than 10 per cent of the cost of works so far executed, in case the contractors fail to execute the work within the stipulated time.

18. The quantities of work are :—

1. Earth work, excavation and refilling with watering and tamping, etc., for removing the pipes 35,417 Cyds. Rate per Cyd.
2. Removing pipes and specials from trench with removal of lead joints and cleaning the pipes inside and outside after raising from trench.

(a)	16" Steel Pipes	3,040 Cwts.	Rate per Cwt.
(b)	15" do	20,878 "	"
(c)	15" C. I. do	10,678 "	"
(d)	Specials, Valves, etc.,	120 "	"

3. Carting cleaned pipes and specials from site of works to store yard at Combined Jewell Filters including loading and unloading, etc., complete along the shortest route and staking 3,47,000 Cwt. miles per Cwt. per mile.
4. Carting removed lead, etc., about 30 to 35 tons per Cwt. per mile.
5. Dismantling Valve cisterns of masonry quantity not definite ... Per Cyd.
6. Rebuilding masonry stone in mortar ... Do

H. F. MARKER,
Executive Engineer.